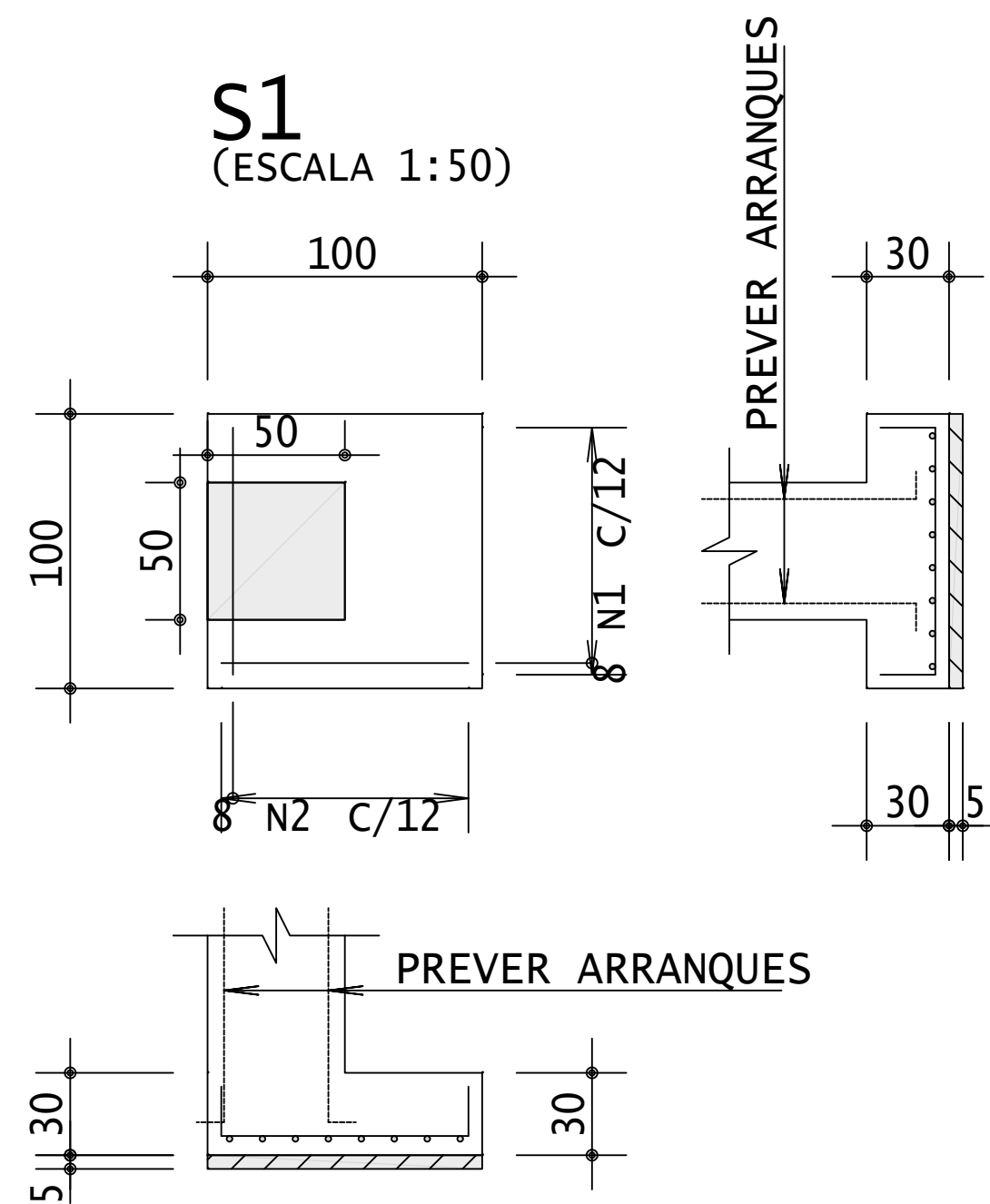
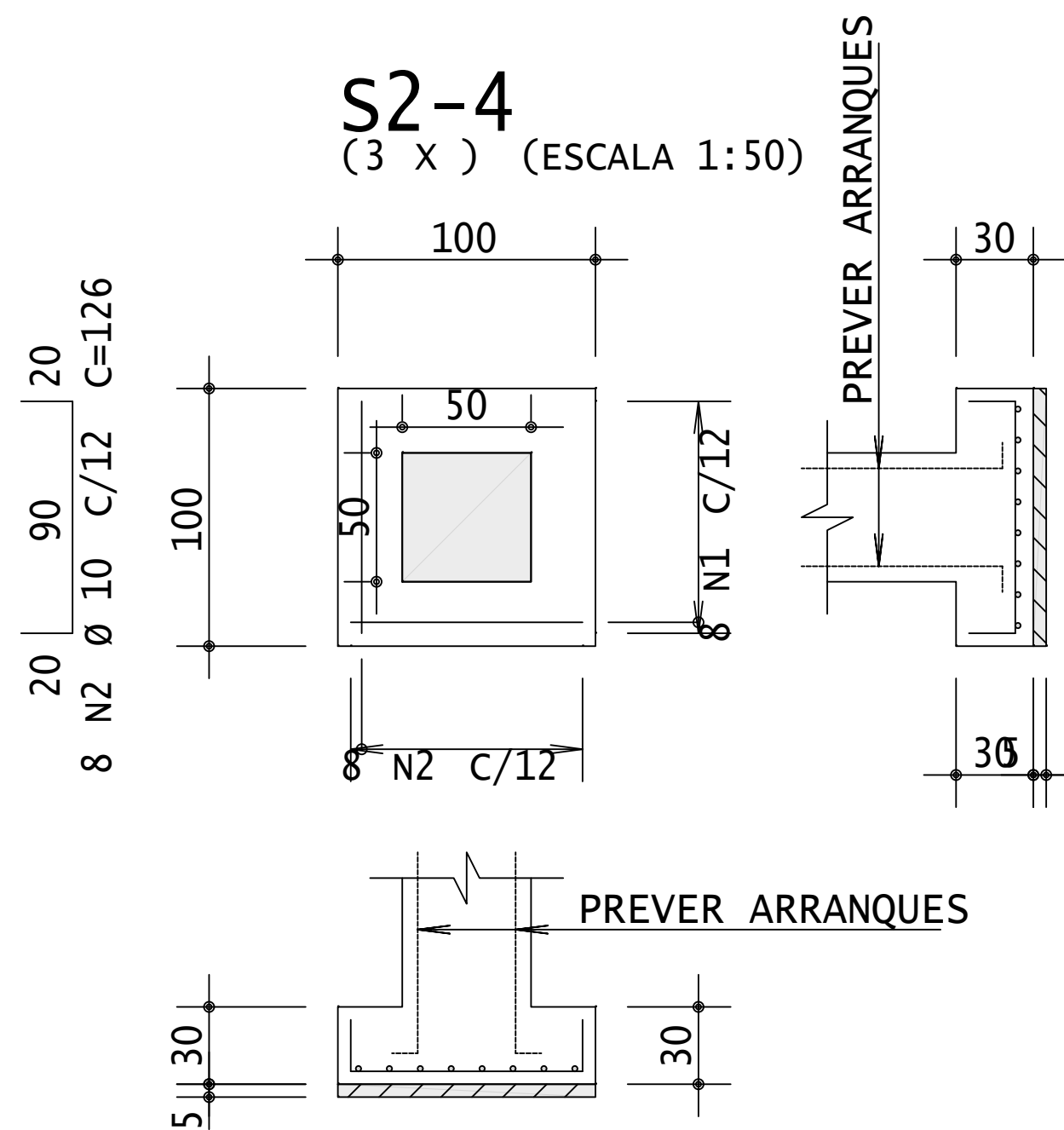
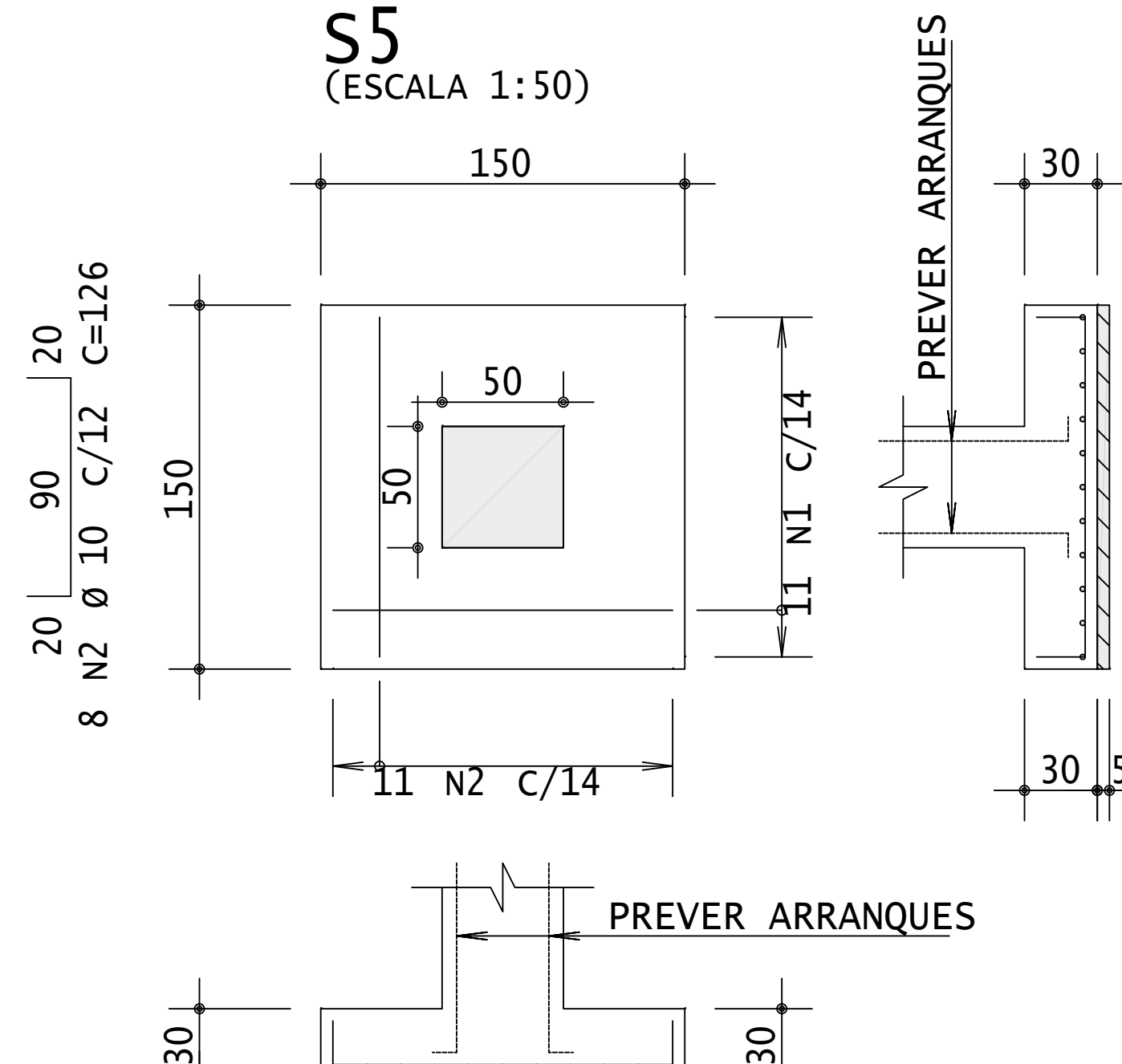




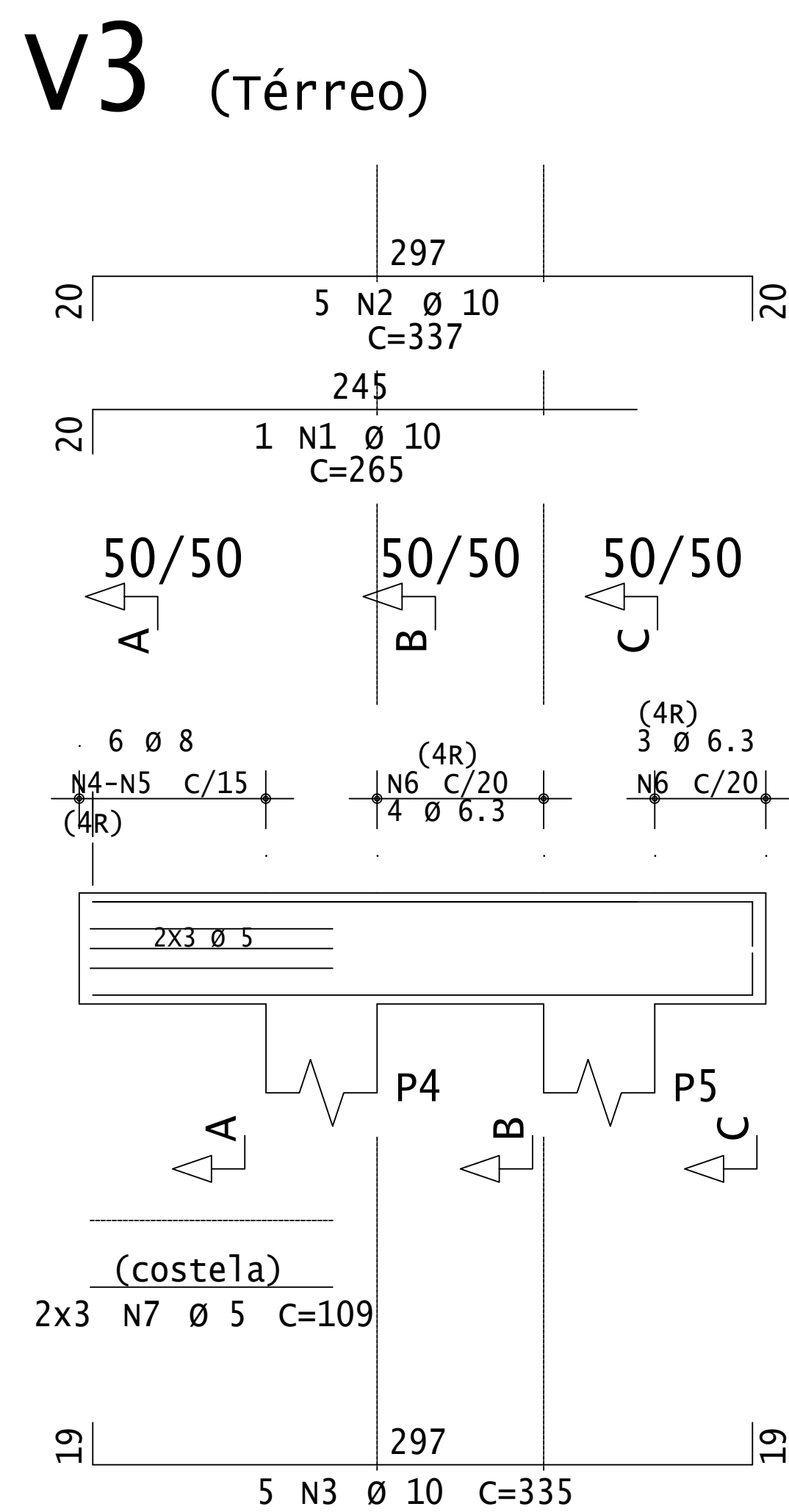
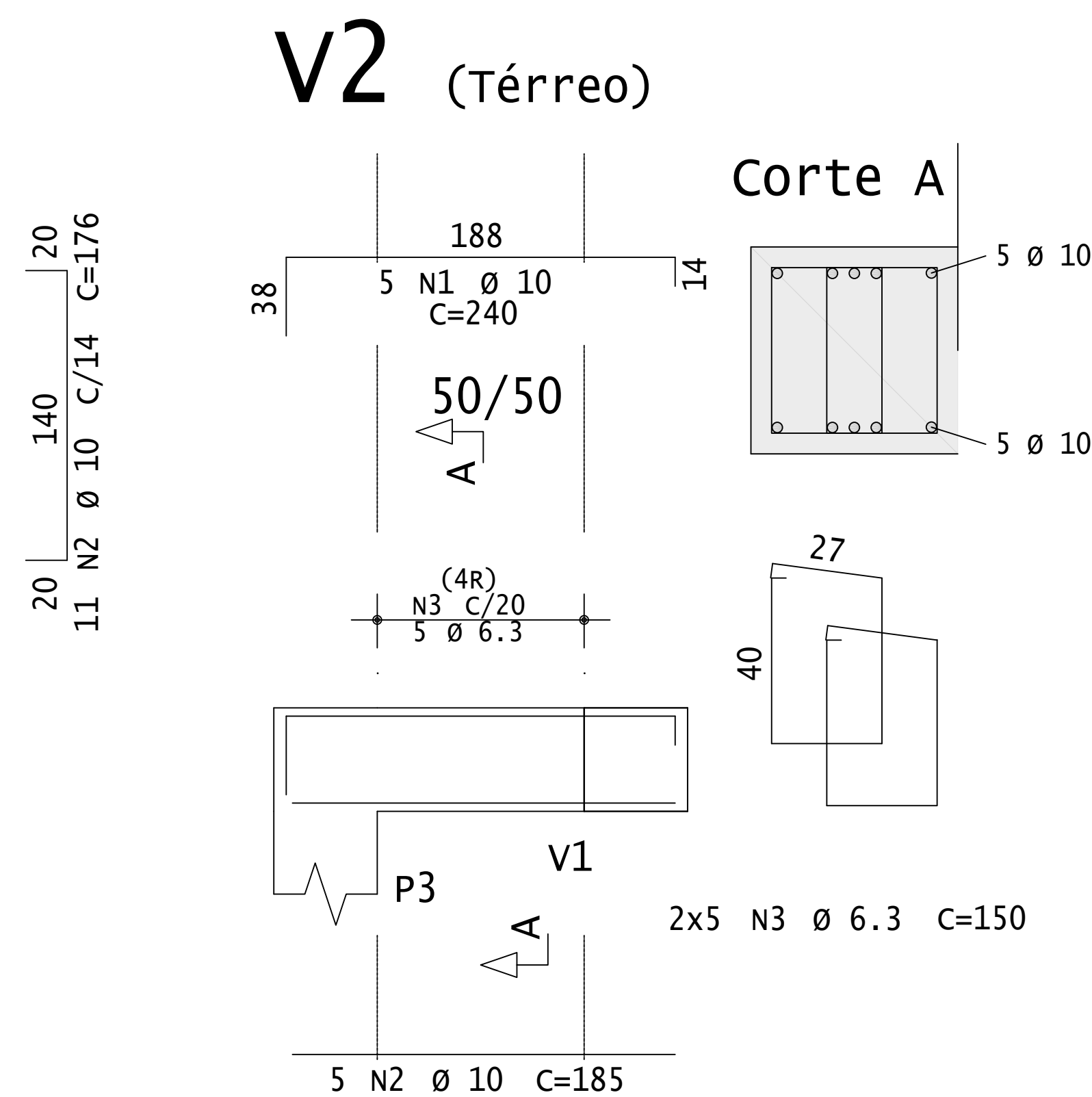
20 | 90 | 20
8 N1 Ø 10 C/12 C=126



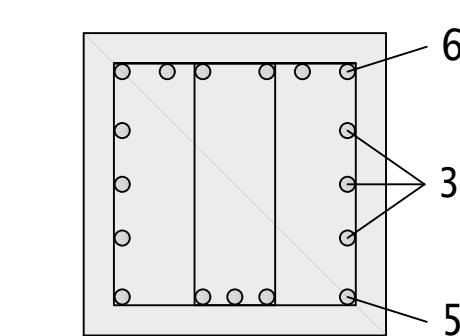
20 | 90 | 20
8 N1 Ø 10 C/12 C=130



20 | 140 | 20
11 N1 Ø 10 C/14 C=176

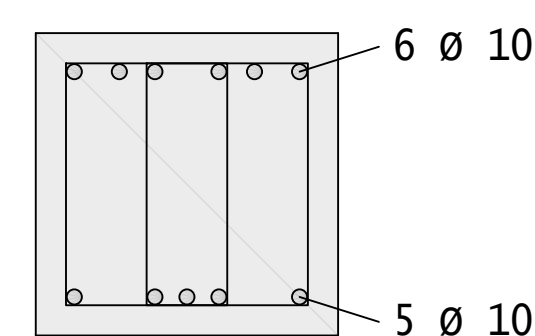


Corte A



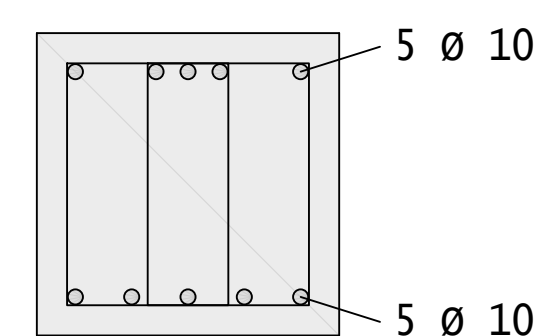
6 N4 Ø 8 C=218
6 N5 Ø 8 C=124

Corte B



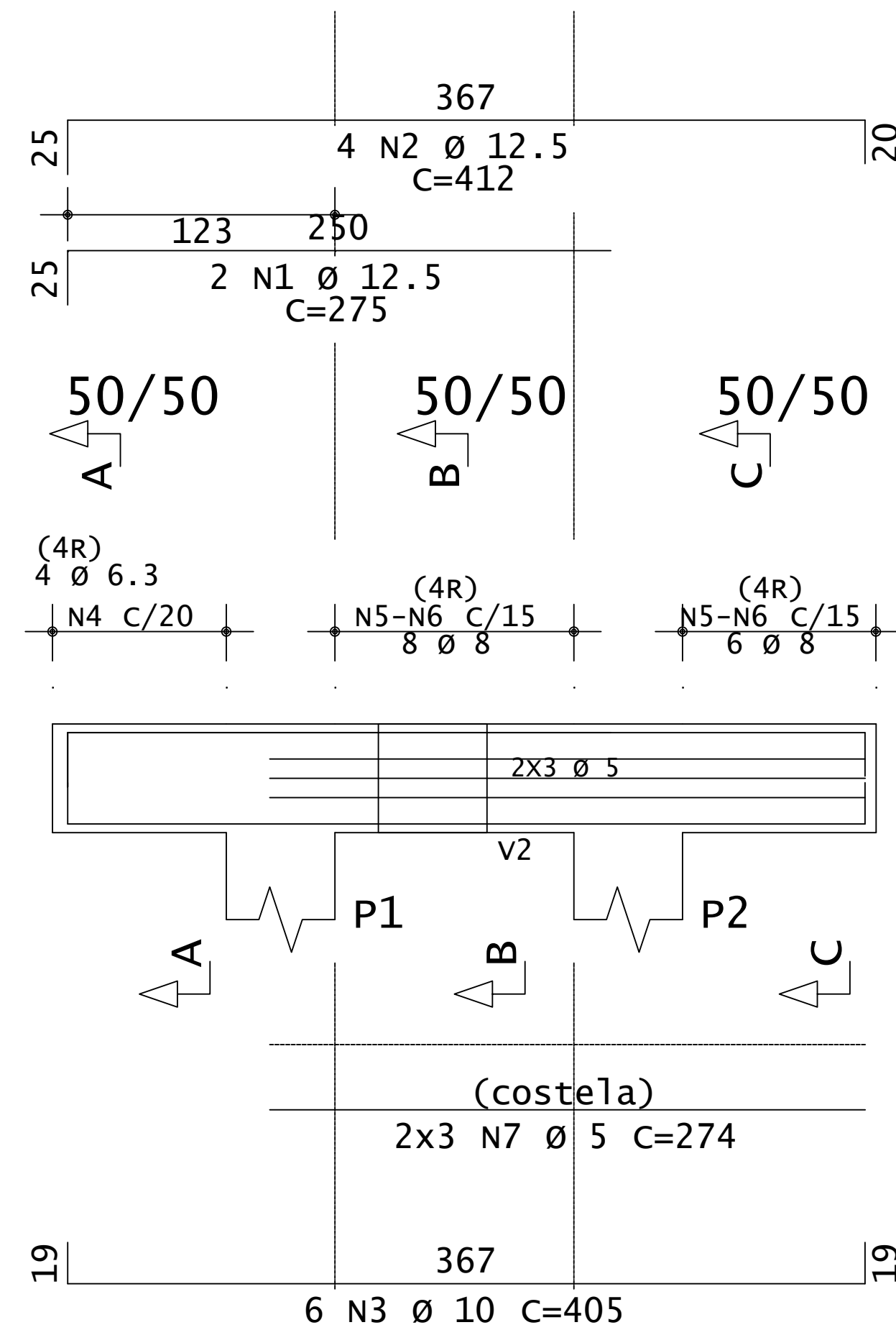
2x4 N6 Ø 6.3 C=150

Corte C

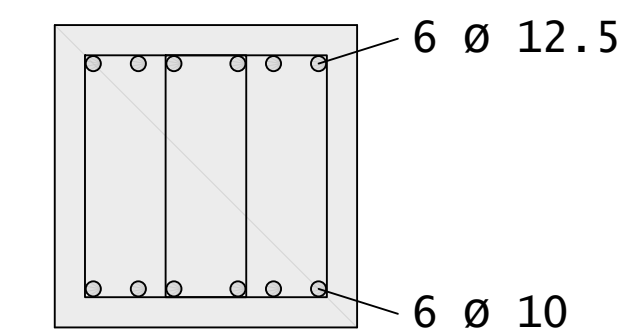


2x3 N6 Ø 6.3 C=150

V1 (Térreo)

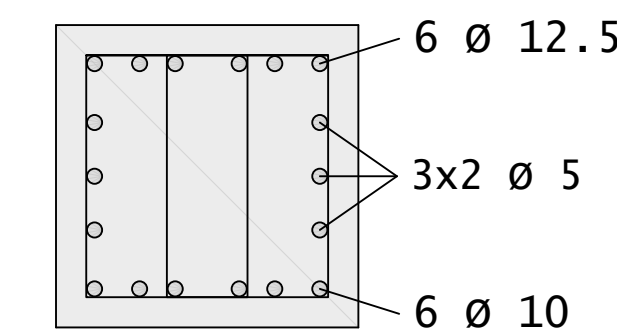


Corte A



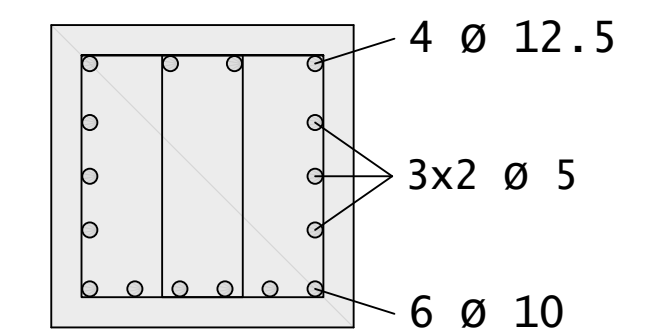
2x4 N4 Ø 6.3 C=150

Corte B

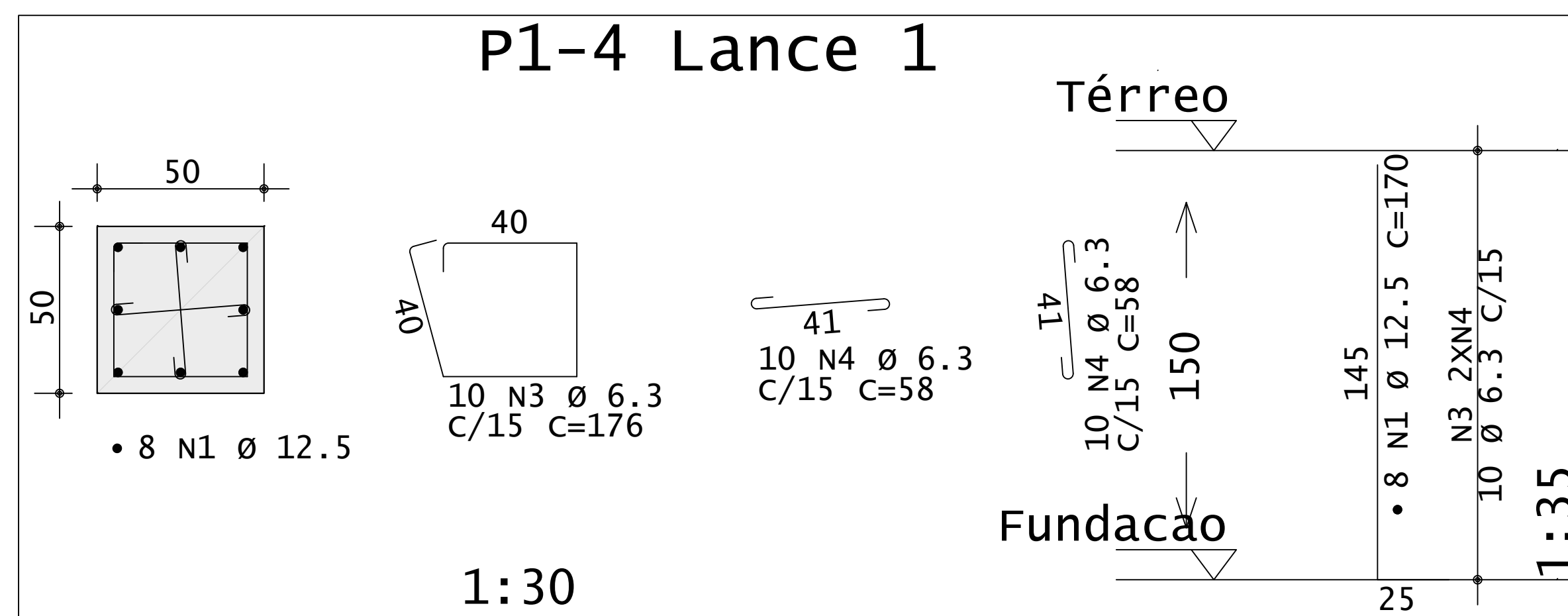


8 N5 Ø 8 C=218
8 N6 Ø 8 C=124

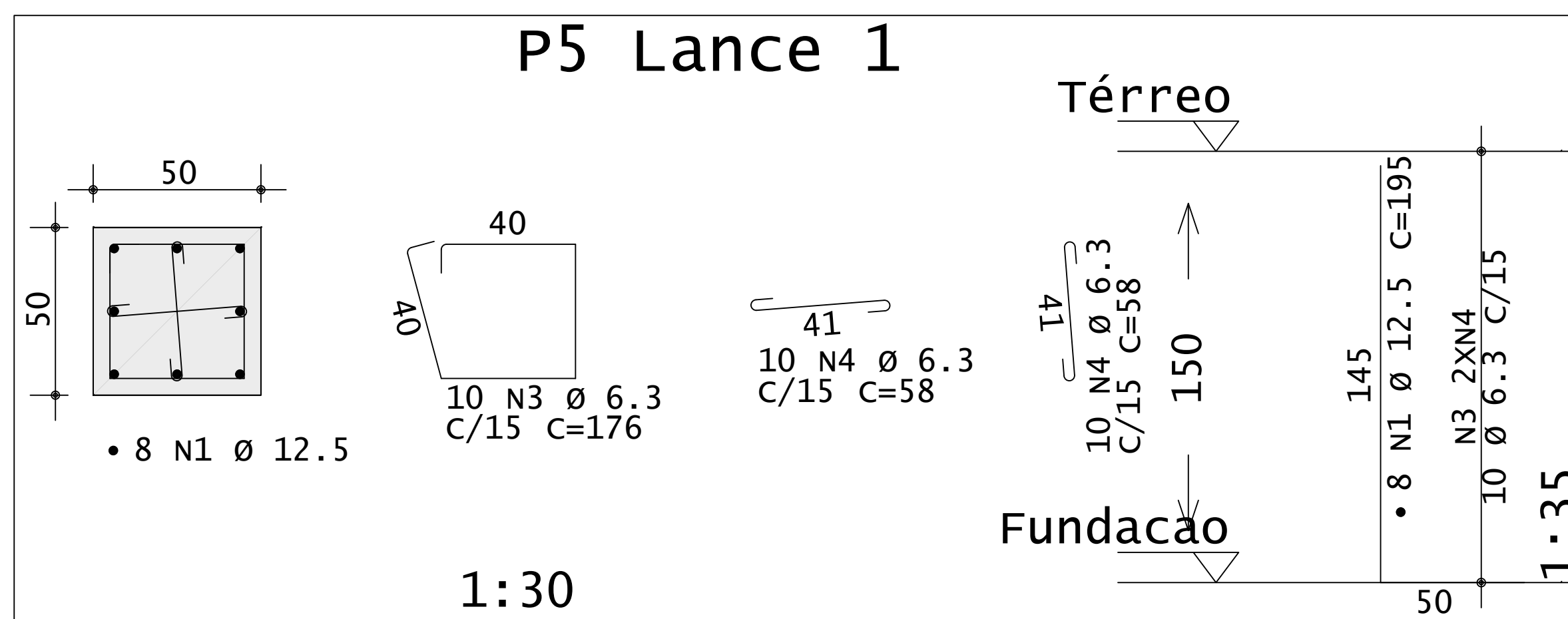
Corte C



6 N5 Ø 8 C=218
6 N6 Ø 8 C=124



1:30



1:30

		engenheiro responsável	
Jonas Martini – CREA RS224409			
proprietário			
Município de Nova Prata			
NOME DO EMPREENDIMENTO RECUPERAÇÃO DE PONTILHÃO Comunidade São Belim Nova Prata – RS		ESCALA	indicada
IDENTIFICAÇÃO DO PROJETO ARMADURA – VIGAS, PILARES E SAPATAS		DATA	06/24
		REVISÃO	0
		FRANQUIA	03/04